## PRS-EXA(-S)(-W) PRS-EXB(-S)(-W) PRS-EXC(-S)(-W)



#### **FEATURES**

- Continuous channel design for uninterrupted drop length or wall extension adjustments
- Three adjustable extension lengths:

PRS-EXA models: (ceiling/wall) 8.7"-12.8" (221-325 mm) 9.72" -13.86" (247-352 mm)

PRS-EXB models: (ceiling/wall) 12.68"-20.67" (322-525 mm) 13.74" – 21.73" (349-552 mm)

PRS-EXC models: (ceiling only) 19.13"-32.91" (486-836 mm)

- Safety catch designed into extension to ensure user and equipment safety
- Mounts to ceiling or wall (according to model) with included wall mount interface
- Spider® Universal Adapter Plate extends up to 17.63" (448 mm) to fit most projector models
- Internal cable management within channels for clean, clutter-free appearance
- Includes PRS Series Projector Mount for precise image alignment
- Specifications:

Tilt: +5°/-20° Roll: ±10° Swivel: 360°







# PRS Series Adjustable Projector Ceiling/Wall Mount Kit

For Multimedia Projectors up to 25 lb (11 kg)

Peerless has packaged flexibility and ease together in one box with these ceiling/wall mounting kits, which enable the installation of a projector from either the ceiling or the wall. Each kit includes a PRS Series Projector Mount and an adjustable length extension column that provides ideal height positioning for the perfect projector installation. The extension column provides cable-management that organizes signal and power cables for a clean, clutter-free appearance. This complete projector mounting kit supplies everything needed for an easy projector installation in one convenient package.



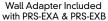
Max load: 25 lb (11 kg)













**WARRANTY: Limited 5-year** 

#### **Model Numbers**

PRS-EXA(-S)(-W): PRS Series Adjustable Projector Ceiling/Wall Mount Kit PRS-EXB(-S)(-W): PRS Series Adjustable Projector Ceiling/Wall Mount Kit PRS-EXC(-S)(-W): PRS Series Adjustable Projector Ceiling Mount Kit

#### **Product Specifications**

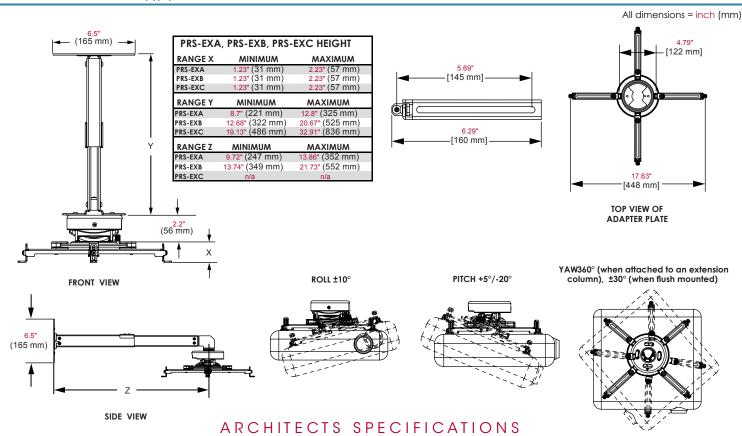
	DIMENSIONS (W x H x D) with adapter plate	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PRS-EXA(-S)(-W)	8.5-17.63" x 8.7"-12.8" x 8.5-17.63" (216-448 x 221-325 x 216-448 mm)	6.52 lb (2.96 kg)		Scratch resistant fused epoxy	PRS-EXA: Black PRS-EXA-S: Silver PRS-EXA-W: White PRS-EXB Black PRS-EXB-S: Silver PRS-EXB-W: White PRS-EXC: Black PRS-EXC-S: Silver PRS-EXC-W: White
PRS-EXB(-S)(-W)	8.5-17.63" x 12.68"-20.67" x 8.5-17.63" (216-448 x 322-525 x 216-448 mm)	6.88 lb (3.12 kg)	25 lb (11 kg)		
PRS-EXC(-S)(-W)	8.5-17.63" x 19.19"-32.91" x 8.5-17.63" (216-448 x 486-836 x 216-448 mm)	7.66 lb (3.47 kg)			

### **Package Specifications**

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE		PACKAGE CONTENTS	UNITS IN PACKAGE
PRS-EXA(-S)(-W)	9.31" x 4.25" x 12.63" (237 x 108 x 321 mm)	7.46 lb (3.38 kg)	PRS-EXA: PRS-EXA-S: PRS-EXA-W:	735029258384 735029258391 735029258407	Wall/ceiling plate, adjustable extension columns, ceiling/	1
PRS-EXB(-S)(-W)	9.31" x 4.25" x 12.63" (237 x 108 x 321 mm)	7.82 lb (3.55 kg)	PRS-EXB: PRS-EXB-S: PRS-EXB-W:	735029258414 735029258421 735029258438	wall connection brackets, PRS Series Projector Mount, Spider® Universal Adapter Plate, mounting and projector attachment hardware, assembly instructions	
PRS-EXC(-S)(-W)	10" x 4.38" x 19.38" (254 x 111 x 492 mm)	8.99 lb (4.08 kg)	PRS-EXC: PRS-EXC-S: PRS-EXC-W:	735029258445 735029258452 735029258469	Ceiling plate, adjustable extension column, ceiling connection bracket, PRS Series Projector Mount, Spider® Universal Adapter Plate, mounting and projector attachment hardware, assembly instructions	

#### **Accessories**

ACC-EXC(S)(W): Extension Column



The Universal Projector Ceiling/Wall Mount shall be a Peerless model and shall be located where indicated on the plans. It shall feature Tilt: +20°/-5°, Roll: ±10°, Swivel: 360° (when attached to an extension column), ±30° swivel (when flush mounted), which enables the image to be perfectly aligned with the screen. It shall have a 25 lb load capacity. It shall have a quick release spring loaded screw for easy removal and installation of the projector. It shall be constructed of aluminum alloy finished in black, white, or silver. Assembly and installation shall be done according to instructions provided by the manufacturer.